

ABSTRACT OF THE DISCLOSURE

A female housing (20) can be locked in a receptacle (11) of a male housing (10) by a resiliently displaceable a lock arm (22). A detector (40) is mounted on the female housing (20) and engages the receptacle (11) during connection of the housings (20, 10). The engagement causes the detector (40) to rotate from an initial mount position to a retracted position. The detector (40) can be slid from the retracted position to an advanced position only when the housings (20, 10) are connected properly.